These remarks are submitted in response to the Office Action dated April 24, 2009

(Office Action). As this response is timely filed within the 3-month shortened statutory

period, no fee is believed due. However, the Examiner is expressly authorized to charge

any deficiencies to Deposit Account No. 14-1437.

Specification

The specification was objected to as failing to provide proper antecedent basis for

the claimed subject matter. Specifically, it was asserted that Claim 32 recites the term

"computer-readable storage", and this term does not appear in the specification, and thus

it is unclear as to what the term "computer-readable storage" embodies.

It is noted that the term "computer-readable storage" is a commonly-accepted and

often-used term to describe a category of claims, just as do the terms "method" and

"device," which do not require an explicit definition in the specification.

In order to facilitate prosecution, the term "computer-readable storage" has been

changed to "computer-readable medium," which is used by the MPEP (see, e.g., MPEP

2106.01 I).

Claim Rejections – 35 USC § 112

Claims 2, 24, 33, and 34 were rejected under 35 U.S.C. § 112, second paragraph,

as being indefinite.

Claims 2 and 24 have been cancelled. Appropriate amendment has been made to

Claims 33-34.

Claim Rejections – 35 USC § 103

Claims 1-3, 5-6, 22-25, 27-28, 30-33, and 35 were rejected under 35 U.S.C. §

103(a) as being unpatentable over U.S. Published Patent Application 2008/0098353 to

Hambleton, et al. (hereinafter Hambleton) in view of U.S. Published Patent Application

7

Appln. No. 10/664,280

Response dated July 24, 2009, 2009

Reply to Office Action of April 24, 2009

Docket No. BOC9-2003-0060 (434)

2002/0059288 to Yagi, et al. (hereinafter Yagi). Claims 4 and 26 were rejected under 35

U.S.C. § 103(a) as being unpatentable over Hambleton in view of Yagi, and further in

view of U.S. Published Patent Application 2005/0251748 to Gusmorino, et al.

(hereinafter Gusmorino). Claims 7, 29, and 34 were rejected under 35 U.S.C. § 103(a) as

being unpatentable over Hambleton in view of Yagi, and further in view of U.S.

Published Patent Application 2004/0056903 to Sakai (hereinafter Sakai).

Applicants respectfully disagree with the rejections and thus have not amended the

claims to overcome the art rejections.

Aspects of Applicants' Invention

It may be helpful to reiterate certain aspects of Applicants' invention prior to

addressing the cited references. One embodiment of the invention, as typified by Claim

1, is a computer-implemented method of arranging grammar files in a presentation list in

a callflow development graphical user interface (GUI) of a graphical callflow

development system.

The method can include storing the grammar files in a computer memory;

receiving a request to visually display in the GUI the grammar files in the presentation

list; retrieving the grammar files from the computer memory; distinguishing between a

first subset of files that contain user-defined grammars, each defining a grammar file

written by a user, and a second subset of files that contain built-in grammars, each

defining a system built-in grammar file; sorting the grammar files based on a first

criterion that always assigns the first subset of files priority over the second subset of

files; sorting grammar files within the first subset of files and grammar files within the

second subset of files according to a second criterion; simultaneously displaying the first

subset of files and the second subset of files within the presentation list such that the

grammar files in the first subset of files are presented ahead of the grammar files in the

grammar rices in the rinst subset of rines are presented another grammar rices in the

second subset of files; and partitioning the first subset of files and the second subset of

files by a visual aid.

8

{WP550988;1}

The Claims Define Over The Prior Art

It was stated in the Office Action that Hambleton does not teach sorting the

grammar files based on a first criterion that always assigns the first subset of files priority

over the second subset of files; simultaneously displaying the first subset of files and the

second subset of files within the presentation list such that the grammar files in the first

subset of files are presented ahead of the grammar files in the second subset of files; and

partitioning the first subset of files and the second subset of files by a visual aid.

However, it was asserted that Yagi shows these limitations in Figs. 4(B), 6, 9(B), and 11.

Fig. 4(B) of Yagi shows a display item setting screen 44 used by the user to select

files and folders to be displayed and the order of display. FIG. 6 shows a screen

displayed by the file menu control section. FIG. 9(B) shows a screen displayed by the

folder tree screen control section. FIG. 11 shows a screen displayed by the file/icon

menu control section.

First, it is noted that in contrast to Yagi, in the present invention all grammar files

are automatically displayed in a predetermined order and the user does not select the files

to be displayed or the order of display.

Second, in Yagi the pre-specified files refer to files selected or specified by the

user using the display item setting screen 44 (the section below "Specify files to be

displayed") as shown in Fig. 4(B). The pre-specified files can be any files selected or

specified by the user for display and are not necessarily built-in files. Similarly, the

recently accessed files refer to any files recently accessed by the user and are not

necessarily user-defined files (written by a user). "Application" and "Data" refer to the

types of files and do not indicate whether the files are user-defined files or built-in files.

Both user-defined files and built-in files could be application or data files.

Third, it was asserted in the Office Action that according to the figures of Yagi,

the recently accessed files are always presented ahead of the pre-specified files (i.e. see

9

Appln. No. 10/664,280

Response dated July 24, 2009, 2009

Reply to Office Action of April 24, 2009

Docket No. BOC9-2003-0060 (434)

Figs. 6, 9(B), and 11). However, it is noted that in Fig. 12 of Yagi the pre-specified

applications are presented ahead of other files or folders.

Accordingly, the cited references, alone or in combination, fail to disclose or

suggest each and every element of Claims 1, 23, and 32. Applicants therefore

respectfully submit that Claims 1, 23, and 32 define over the prior art. Furthermore, as

each of the remaining claims depends from Claims 1, 23, or 32 while reciting additional

features, Applicants further respectfully submit that the remaining claims likewise define

over the prior art.

Applicants thus respectfully request that the claim rejections under 35 U.S.C. §

103 be withdrawn.

CONCLUSION

Applicants believe that this application is now in full condition for allowance,

which action is respectfully requested. Applicants request that the Examiner call the

undersigned if clarification is needed on any matter within this Amendment, or if the

Examiner believes a telephone interview would expedite the prosecution of the subject

application to completion.

Respectfully submitted,

Date: **July 24, 2009**

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10

{WP550988;1}